ANIMAL INDUSTRY ACT (EXCERPT)
Act 466 of 1988

287.709 Animal affected with reportable disease or contaminated with toxic substance; moving restrictions and requirements; designation of high risk areas; exemption; conduct of bovine tuberculosis testing.

Sec. 9. (1) A person who discovers, suspects, or has reason to believe that an animal is either affected by a reportable disease or contaminated with a toxic substance shall immediately report that fact, suspicion, or belief to the director. The director shall take appropriate action to investigate the report. A person possessing an animal affected by, or suspected of being affected by, a reportable disease or contaminated with a toxic substance shall allow the director to examine the animal or collect diagnostic specimens. The director may enter premises where animals, animal products, or animal feeds are suspected of being contaminated with an infectious or contagious disease, or a disease caused by a toxic substance and seize or impound the animal products or feed located on the premises. The director may withhold a certain amount of animal products or feed for the purpose of controlled research and testing. A person who knowingly possesses or harbors affected or suspected animals shall not expose other animals to the affected or suspected animals or otherwise move the affected or suspected animals or animals under quarantine except with permission from the director.

(2) A person owning animals shall provide reasonable assistance to the director during the examination and necessary testing procedures.

(3) The director may call upon a law enforcement agency to assist in enforcing the director's quarantines, orders, or any other provisions of this act.

(4) A person shall not remove or alter the official identification of an animal. A person shall not misrepresent an animal's identity or the ownership of an animal. A person shall not misrepresent the animal's health status to a potential buyer.

(5) The director shall devise and implement a program to compensate livestock owners for livestock that die, are injured, or need to be destroyed for humane reasons due to injury occurring while the livestock are undergoing mandatory or required testing for a reportable disease.

(6) Any medical or epidemiological information that identifies the owners of animals and is gathered in connection with the reporting of a discovery, suspicion, or reason to believe that an animal is either affected by a reportable disease or contaminated with a toxic substance, or information gathered in connection with an investigation of the reporting of a discovery, suspicion, or reason to believe that an animal is affected by a reportable disease or contaminated with a toxic substance is confidential, is exempt from disclosure under the freedom of information act, 1976 PA 442, MCL 15.231 to 15.246, and is not open to public inspection without the individual's consent unless public inspection is necessary to protect the public or animal health as determined by the director. Such medical or epidemiological information that is released to a legislative body shall not contain information that identifies a specific owner.

(7) As used in subsections (8) to (10):

(a) “Disease free zone” means any area in the state with defined dimensions determined by the department in consultation with the United States department of agriculture to be free of bovine tuberculosis in livestock.

(b) “Infected zone” means any area in the state with defined dimensions in which bovine tuberculosis is present in livestock and separated from the disease free zone by a surveillance zone as determined by the department in consultation with the United States department of agriculture.

(c) “Official intrastate health certificate or official intrastate certificate of veterinary inspection” means a printed form adopted by the department and completed and issued by an accredited veterinarian that documents an animal's point of origin, point of destination, official identification, and any required official test results.

(d) “Prior movement permit” means prior documented permission given by the director before movement of livestock.

(e) “Surveillance zone” means any area in the state with defined dimensions that is located adjacent and contiguous to an infected zone as determined by the department in consultation with the United States department of agriculture.

(8) The director may develop, implement, and enforce scientifically based movement restrictions and requirements including official bovine tuberculosis test requirements, prior movement permits, official intrastate health certificates or animal movement certificates to accompany movement of animals, and official identification of animals for movement between or within a disease free zone, surveillance zone, and an infected zone, or any combination of those zones.

(9) The department shall comply with the following procedures before issuing zoning requirements described in subsection (8) that assure public notice and opportunity for public comment:

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(a) Develop scientifically based zoning requirements with advice and consultation from the livestock industry and veterinary profession.

(b) Place the proposed zoning requirements on the commission of agriculture agenda at least 1 month before final review and order by the director. During the 1-month period described in this subdivision, written comments may be submitted to the director and the director shall hold at least 1 public forum within the affected areas.

(c) Place the proposed zoning requirements at least 1 month before implementation in a newspaper of each county within the proposed zoning requirement area and at least 2 newspapers having circulation outside of the proposed zoning requirement area.

(10) The director may revise or rescind movement restrictions and other requirements described in subsection (8), pursuant to this section, and any revision or revocation of such movement restrictions or other requirements shall comply with the procedure set forth in subsection (9) unless the revision does not alter the boundary of a previously established zone.

(11) As used in subsections (12) to (32):

(a) "High-risk area" means an area designated by the director where bovine tuberculosis has been diagnosed in livestock.

(b) "Intrastate movement" means movement from 1 premises to another within this state. Intrastate movement does not include the movement of livestock from 1 premises within the state directly to another premises within the state when both premises are a part of the same livestock operation under common ownership and both premises are directly interrelated as part of the same livestock operation. Except that when intrastate movement causes livestock to cross from 1 zone into another zone, livestock must meet the testing requirements for their zone of origin.

(c) "Potential high-risk area" means an area determined by the director in which bovine tuberculosis has been diagnosed in wild animals only.

(d) "Whole herd" means any isolated group of cattle, privately owned cervids, or goats maintained on common ground for any purpose, or 2 or more groups of cattle, privately owned cervids, or goats under common ownership or supervision geographically separated but that have an interchange or movement of cattle, privately owned cervids, or goats without regard to health status as determined by the director.

(e) "Whole herd test" means a test of any isolated group of cattle or privately owned cervids 12 months of age and older or goats 6 months of age or older maintained on common ground for any purpose; 2 or more groups of cattle, goats, or privately owned cervids under common ownership or supervision geographically separated but that have an interchange or movement of cattle, goats, or privately owned cervids without regard to health status as determined by the director; or any other test of an isolated group of livestock considered a whole herd test by the director.

(12) This section does not exempt dairy herds from being tested in the manner provided for by grade "A" pasteurized milk ordinance, 2001 revision of the United States public health service/food and drug administration, with administrative procedures and appendices, set forth in the public health service/food and drug administration publication no. 229, and the provisions of the 1995 grade "A" condensed and dry milk products and condensed and dry whey-supplement I to the grade "A" pasteurized milk ordinance, 2001 revisions, and all amendments to those publications thereafter adopted pursuant to the rules that the director may promulgate.

(13) The director may establish high-risk areas and potential high-risk areas based upon scientifically based epidemiology. The director shall notify the commission of agriculture and publish public notice in a newspaper of each county with general circulation in any area designated as a high-risk or potential high-risk area.

(14) All cattle and goat herds located in high-risk areas shall be whole herd bovine tuberculosis tested at least once per year. After the first whole herd bovine tuberculosis test, testing shall occur between 10 and 14 months from the anniversary date of the first test. This section does not prevent whole herd testing by the owner or by department mandate at shorter intervals. When 36 months of testing fails to disclose a newly affected herd within the high-risk area or any portion of the high-risk area, the director shall remove the high-risk area designation from all or part of that area.

(15) Terminal operations located in high-risk areas in this state are exempt from the requirements of subsection (14) and shall be monitored by a written surveillance plan approved by the director.

(16) All cattle and goat herds located in potential high-risk areas shall be whole herd bovine tuberculosis tested within 6 months after the director has established a potential high-risk area or have a written herd plan with a targeted whole herd bovine tuberculosis testing date. When all herds meet the testing requirements imposed in this subsection, the director shall remove the potential high-risk area designation.

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(17) Terminal operations located in potential high-risk areas in this state are exempt from the requirements of subsection (16) and may be monitored by a written surveillance plan approved by the director.

(18) Each owner of any privately owned cervid herd within a high-risk area shall cause an annual whole herd bovine tuberculosis test to be conducted on all privately owned cervids 12 months of age and older within the herd and all cattle and goats 6 months of age and older in contact with the cervids. Following the initial annual whole herd test, subsequent whole herd tests shall be completed at 9- to 15-month intervals. This section does not prevent whole herd testing by the owner or by department mandate at shorter intervals.

(19) Each owner of any privately owned cervid ranch within a high-risk area may elect to undergo a tuberculosis slaughter surveillance plan approved by the director in lieu of the annual whole herd testing. This slaughter surveillance plan must include examination of animals removed from the herd for detection of tuberculosis. Examination must be performed by a state or federal veterinarian or accredited veterinarian. The number to be examined at each testing interval shall include adult animals and must be equal to the amount necessary to establish an official tuberculosis monitored herd as defined in the bovine tuberculosis eradication uniform methods and rules, effective January 22, 1999, and all amendments to those publications thereafter adopted pursuant to rules that the director may promulgate.

(20) All cattle and goat herds, except livestock assembled at feedlots where all animals are fed for slaughter before 24 months of age, that are located in any area outside a high-risk area or a potential high-risk area in this state shall be whole herd bovine tuberculosis tested between January 1, 2000 and December 31, 2003. Privately owned cervid herds located in the non-high-risk areas or potential high-risk areas shall be tested per sections 30c and 30d. The director may order testing for any reportable disease in any geographical area or in any herd to accomplish surveillance necessary for the state of Michigan to participate in the national tuberculosis eradication program, to complete epidemiologic investigations for any reportable disease, or in any instance where a reportable disease is suspected. The director may establish a surveillance testing program for cattle and goats to replace the testing protocol and meet the intrastate movement requirements under subsections (22) and (23). A person shall not sell or offer for sale, move, or transfer any livestock that originate from a herd or area under order for testing by the director unless the livestock have met the requirements of the order issued under this subsection. If a person does not cause a herd to be tested in compliance with this order, the director shall notify the person responsible for management of the herd of the necessity for testing to occur and the deadline for testing to occur and shall quarantine any herd that has not been tested until such time as the testing can be completed by state or federal regulatory veterinarians or accredited veterinarians.

(21) Terminal operations and privately owned cervid premises located in any area outside a high-risk area or a potential high-risk area in this state may be exempted from subsection (18) and may be monitored by a written surveillance plan approved by the director.

(22) Subject to subsection (24), cattle and goats originating in an area not designated as a high-risk area moving intrastate shall meet at least 1 of the following until the zone, area, or the entirety of the state from which they originate receives tuberculosis-free status from the United States department of agriculture or under other circumstances as approved by the director:

(a) Originate directly from a herd that has received an official negative whole herd bovine tuberculosis test within the 24 months before the intrastate movement.

(b) Has received an individual official negative bovine tuberculosis test within 60 days before the intrastate movements.

(c) Has originated directly from an accredited bovine tuberculosis-free herd as defined in title 9 of the code of federal regulations and the bovine tuberculosis eradication: uniform methods and rules, effective January 22, 1999, approved by veterinary services of the United States department of agriculture, and all amendments to those publications thereafter adopted pursuant to rules that the director may promulgate.

(23) Subject to subsection (24), cattle and goats originating in a high-risk area that move intrastate shall meet at least 1 of the following until the zone, area, or the entirety of the state from which they originate is no longer designated as a high-risk area by the director or under other circumstances as approved by the director:

(a) Originate directly from a herd that has received an official negative whole herd bovine tuberculosis test within the 12 months before the intrastate movement.

(b) Has received an individual official negative bovine tuberculosis test within 60 days before the intrastate movements.

(c) Has originated directly from an accredited bovine tuberculosis-free herd as defined in title 9 of the code of federal regulations and the bovine tuberculosis eradication: uniform methods and rules effective January 22, 1999, approved by veterinary services of the United States department of agriculture, and all amendments to those publications thereafter adopted pursuant to rules that the director may promulgate.

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(24) Cattle and goats not meeting subsection (22) or (23) may be sold through a livestock auction market for slaughter only. Slaughter must occur within 5 days after the sale. The buyer of livestock sold for slaughter shall provide verification that the slaughter occurred within 5 days after sale upon request of the director. Failure of a buyer of livestock sold for slaughter to comply with this subsection subjects that buyer to the penalties and sanctions of this act.

(25) Privately owned cervids moving intrastate shall meet requirements under section 30b.

(26) Bovine tuberculosis testing required under this section shall be an official test. Accredited veterinarians under contract and approved under this subsection may be paid by the department for testing services. Approved veterinarians paid by the department or the United States department of agriculture for bovine tuberculosis testing required by this section must attend an initial bovine tuberculosis educational seminar approved by the director.

(27) Bovine tuberculosis testing shall be conducted by the department, United States department of agriculture, or accredited veterinarians.

(28) Individual livestock that have been injected and are undergoing bovine tuberculosis testing shall not be removed from the premises where the test is administered until the test is read except as permitted by the director.

(29) With advice and consultation from the livestock industry and veterinary profession, the director shall pay to a producer for assistance approved by the Michigan commission of agriculture for whole herd bovine tuberculosis testing required in subsections (14), (16), (18), and (20).

(30) The director shall pay to an operator or owner of a livestock auction market on a 50/50 cost share basis for chutes, gates, and remodeling to expedite identification of livestock for bovine tuberculosis surveillance and eradication.

History: 1988, Act 466, Eff. Mar. 28, 1989;—Am. 1990, Act 40, Imd. Eff. Mar. 29, 1990;—Am. 1994, Act 41, Imd. Eff. Mar. 14, 1994;—Am. 1996, Act 369, Imd. Eff. July 3, 1996;—Am. 1998, Act 552, Imd. Eff. Jan. 27, 1999;—Am. 2000, Act 323, Imd. Eff. Oct. 31, 2000;—Am. 2002, Act 458, Imd. Eff. June 21, 2002.

ANIMAL INDUSTRY ACT (EXCERPT)
Act 466 of 1988

287.726 Repealed. 2000, Act 323, Eff. Jan. 1, 2001.

Compiler's note: The repealed section pertained to equine infectious anemia test.

ANIMAL INDUSTRY ACT (EXCERPT)
Act 466 of 1988

***** *287.726a THIS SECTION IS REPEALED BY ACT 33 OF 2001 EFFECTIVE JANUARY 1, 2011* *****

287.726a Additional definitions; equine infectious anemia test; repeal of section.

Sec. 26a. (1) As used in this section:

(a) "Approved laboratory" means a state, federal, or private veterinary diagnostic laboratory approved by the United States department of agriculture, animal and plant health inspection service, veterinary services to conduct approved official laboratory tests for equine infectious anemia.

(b) "Calendar year" means the current 13-month period commencing with December 1 and ending December 31 of the following year.

(c) "Change of ownership and location" means a transfer of ownership of equidae from 1 person to another person either through selling, bartering, trading, leasing, or donating the equine along with a change of location of the equidae.

(d) "Equine herd" means any of the following:

(*i*) All animals of the family equidae under common ownership or supervision that are grouped on 1 or more parts of any single premises, lot, farm, or ranch.

(*ii*) All animals of the family equidae under common ownership or supervision on 2 or more premises that are geographically separated but in which the equidae have been interchanged or had contact with equidae from different premises.

(*iii*) All animals of the family equidae on common premises, such as community pastures or grazing association units, but owned by different persons.

(e) "Equine infectious anemia" means an infectious disease of equidae caused by a lentivirus, equine infectious anemia virus.

(f) "Equine infectious anemia laboratory test form" means the official federal government form, veterinary services form 10-11, required to submit blood samples to an approved laboratory for equine infectious anemia

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testing.

(g) “Equine infectious anemia test-positive equine” means any animal of the family equidae that has been subjected to an official equine infectious anemia test whose result is positive for equine infectious anemia.

(h) “Exposed equine” or “exposed equidae” means animals in the family equidae that have been exposed to equine infectious anemia by reason of associating with equidae known or later found to be affected with equine infectious anemia.

(i) “Official equine infectious anemia test” means any test for the laboratory diagnosis of equine infectious anemia that utilizes a diagnostic product that is both of the following:

(*i*) Produced under license from the secretary of agriculture of the United States department of agriculture or the secretary's authorized representative, under chapter 145, 37 Stat. 832, 21 U.S.C. 151, 154, 154a, 157, and 159, popularly known as the virus-serum-toxin act of March 4, 1913.

(*ii*) Conducted in an approved laboratory.

(j) “Permit” means an official document, vs form 1-27 or comparable state form, that is issued by a state or federal representative or by an accredited veterinarian, required to accompany all equine infectious anemia test-positive equidae and those exposed equidae that are being moved under official seal during their movement to the specified destination.

(k) “Restricted equidae” means equine infectious anemia test-positive equidae or exposed equidae.

(2) All equidae being moved into Michigan from other states must have had an official equine infectious anemia test with a negative result within the calendar year of entry and must be accompanied by an official interstate health certificate or official interstate certificate of veterinary inspection documenting the date, laboratory, accession number, and results of the latest equine infectious anemia test, signed by an accredited veterinarian. The testing requirement of this subsection does not apply to equidae that are both 6 months or younger and nursing.

(3) All equidae entered in exhibitions, expositions, or fairs must have had an official equine infectious anemia test with a negative result within the calendar year that is documented on the equine infectious anemia laboratory test form. A fair, exhibition, exposition, or show authority is responsible for assuring that all participating equidae are test-negative for equine infectious anemia. The testing requirement of this subsection does not apply to equidae that are both 6 months or younger and nursing.

(4) All equidae, before change of ownership and location within the state, must have had an official equine infectious anemia test with a negative result within the calendar year. All change of ownership and location transactions must be accompanied by a certificate signed by an accredited veterinarian documenting the date, laboratory, accession number, and results of the latest equine infectious anemia test or by an equine infectious anemia laboratory test form. The testing requirement of this subsection does not apply to equidae that are both 6 months or younger and nursing.

(5) All equidae entering, remaining at, or on the premises of horse auctions or sales markets whether or not licensed under 1974 PA 93, MCL 287.111 to 287.119, and 1937 PA 284, MCL 287.121 to 287.131, must have an official equine infectious anemia test with a negative result within the calendar year of sale or be kept at least 1/4 mile from the premises. If an equine infectious anemia test is not possible before each sale, then the equidae must be held on the sale premises until the test results are known. The testing requirement of this subsection does not apply to equidae that are both 6 months or younger and nursing.

(6) Beginning on the effective date of the amendatory act that added this sentence and except as otherwise provided for equidae described in subsection (2), (3), (4), or (5), all equidae shall be tested by April 30, 2002. The testing requirement of this subsection does not apply to equidae that are both 6 months or younger and nursing. The owner or operator of an approved laboratory shall report all positive results of equine infectious anemia to the department. A positive equine infectious anemia test result shall be reported as soon as practicable and a negative test shall be reported within 10 business days after the test results are completed. This section does not prohibit an owner of equidae or organization sponsoring an event involving equidae from requiring an official equine infectious anemia test for equidae involved in any equidae group activity or that are commingling with or in proximity to other equidae. Notwithstanding section 44(1) and (2), a person who violates this subsection is responsible for a civil violation and may be fined not more than $100.00.

(7) The department shall test all equidae located within a 1/4-mile radius of the perimeter of the area in which the equine infectious anemia test-positive equine is or has been contained at the expense of the department. If the director determines that a large number of equidae are equine infectious anemia test-positive, the director may require testing of all equidae within an area larger than the 1/4-mile radius described in this subsection.

(8) The director shall quarantine equidae that test positive to an official equine infectious anemia test and their herd of origin. Equidae that test positive to an official equine infectious anemia test may, with approval from the director, be moved or quarantined to a premises that confines them a minimum of 1 quarter mile

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away from any other equine. Equidae that test positive to an official equine infectious anemia test may, with approval from the director, be segregated and quarantined in an insect-free enclosure as determined by the director.

(9) The owner or agent of an equine herd that is the source of an equine infectious anemia test-positive equine shall allow the director to test, in accordance with the following schedule, the complete source herd with an official equine infectious anemia test after the official equine infectious anemia test-positive equidae have been removed or segregated from the herd in a manner approved by the director:

(a) Between November 1 and April 30, a source herd may be tested at any time and qualify for quarantine release if all tested equidae are negative to an official equine infectious anemia test.

(b) Between May 1 and October 31, a source herd may be tested after waiting a minimum of 45 days after the official equine infectious anemia test-positive equidae have been removed or segregated from the herd. If all equidae tested are negative to the official equine infectious anemia test, the quarantine may be released.

(10) The owner of an equine infectious anemia test-positive equine shall provide to the department records, reflecting the time period during which the equine infectious anemia test-positive equine both had been on the premises and had been a member of the equine herd, that include at least the following information:

(a) The name and address of the previous owner.

(b) To the best of the owner's knowledge, the location of other equidae that were potentially exposed to the equine infectious anemia test-positive equine.

(11) Within 30 days after positive test results are reported to an owner of an equine infectious anemia test-positive equine or at a different time period agreed to by the director, the owner of an equine infectious anemia test-positive equine shall provide to the department the records described in subsection (10).

(12) The director may conduct epidemiological investigations on all equidae that have possible exposure to official equine infectious anemia test-positive equidae to determine the need for additional quarantining and official equine infectious anemia testing.

(13) Official equine infectious anemia test-positive equidae shall not be destroyed or removed from the original test location or premises without prior permission from the director.

(14) If the owner chooses to destroy the official equine infectious anemia test-positive equine, permission shall first be obtained from the director. The director shall issue a quarantine release and be present when the equidae are destroyed or an accredited veterinarian may document and certify that the official equine infectious anemia test-positive equine has been destroyed.

(15) Unless immediately destroyed, official equine infectious anemia test-positive equidae shall be identified by the director with the freeze brand 34a, which shall be in characters not less than 2 inches in height and placed on the left cervical area of the neck or shall be identified in another manner approved by the director.

(16) Restricted equidae may move interstate only if accompanied by a permit listing the owner's name and address, points of origin and destination, number of equidae included, purpose of the movement, and at least either the individual equine registered breed association registration tattoo or the individual equine registered breed association registration number, or other unique official identification. The permit shall also list the animal's name, age, sex, breed, color, and markings.

(17) Equine infectious anemia test-positive equidae may only move interstate under permit to the following locations:

(a) A Federally inspected slaughter facility.

(b) A Federally approved diagnostic or research facility.

(c) A herd or farm of origin.

(18) The individual issuing the permit must consult with the state animal health official in the state of destination for approval and must determine that the equine infectious anemia test-positive equine to be moved interstate will be maintained in isolation sufficient to prevent the transmission of equine infectious anemia to other equidae. The reactor will remain quarantined under state authority at the locations described in subsection (17) until natural death, slaughter, or euthanasia. The carcass shall be disposed of according to provisions of 1982 PA 239, MCL 287.651 to 287.683.

(19) Individual exposed equidae may be allowed to move from a quarantined area for specific purposes if they have a negative test at the time of movement. The equidae must be moved under quarantine and maintained under quarantine at the new premises until tested negative to an official equine infectious anemia test at least 45 days after the last known exposure to an equine infectious anemia test-positive equine.

(20) The department may establish a voluntary program regarding an equidae identification card system, funded by a reasonable fee charged to the participants, that includes at least the following:

(a) A pocket-size card made of durable material.

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(b) A photographic or graphic likeness of the equine and a description of at least the color, breed, sex, age, markings, name of owner, and location or address of the equine.

(c) An indication of a negative result for an official equine infectious anemia test, along with the date of the test.

(21) Not later than 90 days after the completion date for testing under subsection (6), the department shall issue a report to the standing committees of the senate and the house of representatives having jurisdiction over animal industry matters describing the number of equidae tested for equine infectious anemia in this state, the number of equidae reported to the department as equine infectious anemia test-positive, and the effects, if any, of the testing requirements imposed under this section.

(22) Any information that identifies the owner of an equine that is gathered by the department under this section is exempt from disclosure under the freedom of information act, 1976 PA 442, MCL 15.213 to 15.246.

(23) Except as otherwise provided in subsection (6), a person who violates this section is guilty of a crime punishable as provided in section 44.

(24) This section is repealed effective January 1, 2011.

History: Add. 2000, Act 323, Eff. Jan. 1, 2001;—Am. 2001, Act 33, Imd. Eff. June 29, 2001.

ANIMAL INDUSTRY ACT (EXCERPT)
Act 466 of 1988

287.740 Fair; veterinarian; duties of fair, exhibition, exposition, or show authority; removal of diseased livestock; responsibility of exhibitor; requirements for swine exhibition; presentation of reports, test charts, and health certificates for inspection; swine exhibited or removed in violation of section.

Sec. 40. (1) A fair shall have an accredited veterinarian on call whenever there are animals on the premises during the fair.

(2) A fair, exhibition, exposition, or show authority shall do all of the following:

(a) Notify exhibitors of health tests and certificates required for importation and exhibition in this state.

(b) Examine and approve required health certificates, reports, test charts, certificates, or other required documentation before displaying, exhibiting, or stabling the animals in the exhibition area or before commingling with other animals.

(c) Provide shipping arrangements for all swine exhibited that are to be removed from the fair, exhibition, exposition, or show facility for direct movement to slaughter or a livestock auction market as defined in 1937 PA 284, MCL 287.121 to 287.131.

(d) Notify exhibitors whether or not poultry vaccinated against infectious laryngotracheitis are allowed in the fair, exhibition, or exposition.

(3) A fair, exhibition, exposition, or show authority may require additional testing or vaccination of animals before entry and during the fair, exhibition, exposition, or show.

(4) Livestock with clinical signs of infectious, contagious, or toxicological disease shall be removed from the fair, exhibition, or exposition or, by permission of the director, shall be isolated on the premises.

(5) It is the responsibility of the exhibitor to ensure that all requirements for testing, identification, and official interstate health certificate or official interstate certificate of veterinary inspection are fulfilled before importation and that proof of fulfilling these requirements is provided to the director, fair, exhibition, exposition, or show authority upon request.

(6) Swine for exhibition within this state shall be individually identified by official identification.

(7) Swine shall not enter any fair, exhibition, exposition, or show facility unless it can be demonstrated that the swine presented for exhibition or exposition meet 1 or more of the following conditions:

(a) Originate as a direct movement from a swine premises located in a pseudorabies stage III area or region or other equivalent low prevalence area as recognized by the director.

(b) Originate directly from a pseudorabies qualified-negative herd as defined in title 9 C.F.R. part 85, which proof may consist of a copy of a valid certificate issued by the department stating that the herd meets the requirements for a pseudorabies qualified-negative herd.

(c) Unless the swine are piglets nursing a pseudorabies-negative sow, present an official swine test report that indicates the swine have been tested for pseudorabies within 45 days before exhibition and have tested negative.

(8) All swine removed from any exhibition facility shall be moved directly to a livestock auction market or slaughter facility premises for disposition in accordance with applicable laws concerning movement of swine to slaughter unless all swine present at the exhibition or exposition at any time for any reason have entered the

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exhibition facility according to the provisions of subsection (7)(b) or (c).

(9) Upon request, a person who exhibits livestock shall present for inspection all reports, test charts, and appropriate health certificates required by this act to accompany the livestock.

(10) Any swine found to be exhibited or removed from exhibition in violation of any provision of this section may be quarantined or ordered slaughtered, destroyed, or disposed of by the director without being eligible for indemnification as described in sections 14 and 15.

History: 1988, Act 466, Eff. Mar. 28, 1989;—Am. 1990, Act 40, Imd. Eff. Mar. 29, 1990;—Am. 1994, Act 41, Imd. Eff. Mar. 14, 1994;—Am. 1996, Act 369, Imd. Eff. July 3, 1996;—Am. 2000, Act 323, Imd. Eff. Oct. 31, 2000.

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